3D Printing Made Easy!

Astounding Detail
Affordable Delight

ReView.com
EDITORS' CHOICE AWARD
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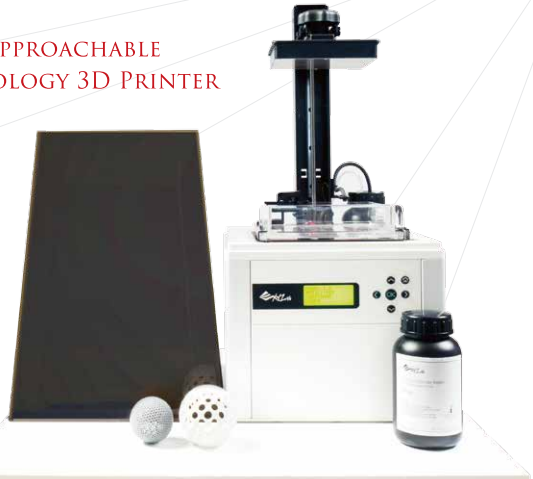
Nobel 1.0

The most affordable and approachable high resolution SL technology 3D Printer

XYZprinting

NOBEL 1.0

THE MOST AFFORDABLE AND APPROACHABLE HIGH RESOLUTION SL TECHNOLOGY 3D PRINTER



EXQUISITE DETAILS STUNNING FINISH

Nobel 1.0 is a highly accurate professional desktop SL 3D printer, the print resolution of Nobel 1.0 reaches 25 micron, designed to achieve superior print results for users of all levels at an affordable cost.

Big Build Volume

Maximum build size of Nobel1.0 is 5" x 5" x 7.9" (128 x 128 x 200 mm), 25% larger than what other SL 3D printer can print, enables your dreaming design come true with less boundary.

Auto Refill System Made Print An Easy Task

By improving the resin-filling mechanism, Nobel 1.0 provides a stable SL printing quality so that users do not need to add liquid resin constantly throughout the printing process.

Stand Alone Printer

Nobel1.0 is a plug and play 3D printer featuring a USB port, users can simply plug in a USB pen drive and press print. Few touches of the button, your prints come out perfectly.

XYZware is uber easy to use

Designed for beginners, XYZware makes 3D printing quick and easy!
A. Select a stl. or 3w file B. Preview and scale C. Print

Filament bottle weighs 500g each.
There are 5 resin colors to choose from.

Technique	SL (Stereolithography Apparatus)
Dimension (WXDxH)	11" x 13" x 23.8" (280 x 337 x 594 mm)
Weight	21 lbs (9.6 KG include resin)
Printer Properties	
Maximum creation size (WXDxH)	5" x 5" x 7.9' ' (128 x 128 x 200 mm)
Layer Thickness	X/Y Axis Resolution : 0.3mm (300microns)
	Z Axis : 0.025mm(25microns)
Display	2.6" FSTN LCM
Connectivity	USB wire , USB Stick
Material Properties	Photopolymer Resin
Software	
File Type	.stl, XYZ format(.3w)
Operation System	Windows 7+ (for PC), Mac OX 10.8 (for Mac)

*Product specification are subject to change without prior notice.

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